

Chinese Patent No. CN 1127136A [Abstract Only]

**BROAD-SPECTRUM ANTIBIOTIC AND ITS
MANUFACTURING METHOD** [Yi zhong guangpu
kangjun yijun yao jiqi zhi bei fang fa]

Translated from Chinese

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[54] Title: **BROAD-SPECTRUM ANTIBIOTIC AND ITS MANUFACTURING METHOD**

[57] *Abstract: This invention relates to a broad-spectrum antibiotic consisting of 11 kinds of Chinese herbal medicines including magnolia bark (Cortex Magnoliae officinalis) and giant knotweed (Polygonum cuspidatum S. et Z.). This inventive antibiotic is an oral preparation made by dividing the components into 4 parts, extracting each part with water and precipitating with alcohol. The products are then blended and condensed. The condensate is then further processed into various preparations by conventional methods. The inventive medication destroys or inhibits the growth of microorganisms and has a wide spectrum of action, destroying gram-positive and gram-negative bacteria, fungi and germs. It also has the efficacy of destroying parasitic insects. The manufacturing method of this medication is simple.*